

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (currently amended): Sanitary outlet fitting having

- a) a fitting housing with at least one inlet for water;
- b) an outlet;
- c) a control cartridge, which is accommodated in the inside of the fitting housing, is supplied with the water flowing in via the inlet of the fitting housing and controls the onward flow of this water to the outlet according to the position of a control lever;
- d) the control cartridge having at its underside at least one inlet opening and one outlet opening for water, wherein
~~characterized in that~~
- e) the control cartridge ~~[(26)]~~ is arranged in the inside of a receiving insert ~~[(14)]~~, which
 - ea) has at least one through-bore ~~[(16, 17)]~~, which at one end communicates with the at least one inlet ~~[(5, 6)]~~ of the fitting housing ~~[(2)]~~ and at the other end communicates with the at least one inlet opening of the control cartridge ~~[(26)]~~;
 - eb) has a further through-opening ~~[(18)]~~, which at its one end communicates with the outlet opening of the control cartridge ~~[(26)]~~ and at its other end communicates with a water-distributing space ~~[(12)]~~, which is provided between the receiving insert ~~[(14)]~~ and the fitting housing ~~[(2)]~~ and for its part leads to the radially outer region of the interior ~~[(10)]~~ of the fitting housing ~~[(2)]~~;
- f) there being provided between the circumferential surface ~~[(21)]~~ of the receiving insert ~~[(14)]~~ and the circumferential surface of the interior ~~[(10)]~~ of the fitting housing ~~[(2)]~~ a throughflow space ~~[(24)]~~, via which the water can flow upwards to the outlet ~~[(49)]~~.

2. (currently amended): Sanitary outlet fitting according to Claim 1, wherein ~~characterized in that~~ it is designed as a single-lever mixer.

3. (currently amended): Sanitary outlet fitting according to Claim 1 wherein ~~or 2, characterized in that~~ there is provided between the circumferential surface ~~[(21)]~~ of the receiving insert ~~[(14)]~~ and the circumferential surface of the interior ~~[(10)]~~ of the fitting housing ~~[(2)]~~ a spacer ring ~~[(23)]~~, which positions the receiving insert ~~[(14)]~~ and has recesses through which the water can flow.

4. (currently amended): Sanitary outlet fitting according to ~~one of Claim~~~~[[s]]~~ 1 wherein ~~[[to 3, characterized in that]]~~ there is arranged in the through-bore ~~[(18)]~~, communicating with the outlet opening of the control cartridge ~~[(26)]~~, of the receiving insert ~~[(14)]~~ a restrictor ~~[(27)]~~ which limits the quantity of water flowing through per unit time to a maximum value.

5. (currently amended): Sanitary outlet fitting according to Claim 1, wherein ~~one of the preceding claims, characterized in that~~ the outlet ~~[(49)]~~ has the shape of a dish, which is arranged on the upper side of the sanitary outlet fitting.

6. (currently amended): Sanitary outlet fitting according to Claim 5, wherein ~~characterized in that~~ the dish ~~[(49)]~~ is inclined in such a way that the water preferably runs off over a limited angular region of its edge.

7. (currently amended): Sanitary outlet fitting according to Claim~~[[s]]~~ 5 wherein ~~or 6, characterized in that~~ the dish ~~[(49)]~~ has a throughflow opening ~~[(62)]~~, through which the water flows from below onto the upper side of the dish ~~[(49)]~~.

8. (currently amended): Sanitary outlet fitting according to Claim 7, wherein ~~characterized in that~~ an actuating mechanism ~~[(38, 63)]~~ for the control cartridge ~~[(26)]~~ extends through the dish ~~[(49)]~~, and the operating lever ~~[(37)]~~ projects upwards out of the dish ~~[(49)]~~.

9. (new): Sanitary outlet fitting according to Claim 2 wherein there is provided between the circumferential surface of the receiving insert and the circumferential surface of the interior of the fitting housing a spacer ring, which positions the receiving insert and has recesses through which the water can flow.

10. (new): Sanitary outlet fitting according to Claim 9 wherein there is arranged in the through-bore, communicating with the outlet opening of the control cartridge, of the receiving insert a restrictor which limits the quantity of water flowing through per unit time to a maximum value.

11. (new): Sanitary outlet fitting according to Claim 10, wherein the outlet has the shape of a dish, which is arranged on the upper side of the sanitary outlet fitting.

12. (new): Sanitary outlet fitting according to Claim 11, wherein the dish is inclined in such a way that the water preferably runs off over a limited angular region of its edge.

13. (new): Sanitary outlet fitting according to Claim 11 wherein the dish has a throughflow opening, through which the water flows from below onto the upper side of the dish.

14. (new): Sanitary outlet fitting according to Claim 13, wherein an actuating mechanism for the control cartridge extends through the dish, and the operating lever projects upwards out of the dish.

15. (new): Sanitary outlet fitting according to Claim 2 wherein there is arranged in the through-bore, communicating with the outlet opening of the control cartridge, of the receiving insert a restrictor which limits the quantity of water flowing through per unit time to a maximum value.

16. (new): Sanitary outlet fitting according to Claim 15, wherein the outlet has the shape of a dish, which is arranged on the upper side of the sanitary outlet fitting.

17. (new): Sanitary outlet fitting according to Claim 16, wherein the dish is inclined in such a way that the water preferably runs off over a limited angular region of its edge.

18. (new): Sanitary outlet fitting according to Claim 16 wherein the dish has a throughflow opening, through which the water flows from below onto the upper side of the dish.

19. (new): Sanitary outlet fitting according to Claim 18, wherein an actuating mechanism for the control cartridge extends through the dish, and the operating lever projects upwards out of the dish.